

LINEAR

NEW FOR
2018/19



REPRESENTING EXCEPTIONAL VALUE FOR MONEY, THE LINEAR RANGE FEATURES A LOW PROFILE DESIGN PERFECT FOR FACILITATING INSTALLATION WHERE SPACE MIGHT BE LIMITED.

Incorporating highly efficient 3W LEDs, the Linear range combines ultra-reflective vacuum-metallised reflectors to deliver a finely tuned light distribution which provides for exceptional visibility including at the sides of the road. Meanwhile a comparatively lower up/down spread of light ensures the Linear are lights optimised for mounting lower down at the front of your vehicle.

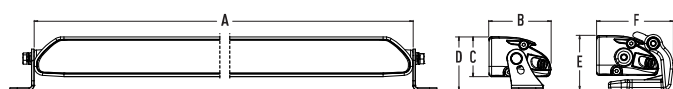
FEATURES

- LOW PROFILE CROSS SECTION
- HIGH DENSITY 3W LED TECHNOLOGY
- ECE APPROVED FOR ROAD USE
- OPTIMISED FOR LOWER MOUNTING POSITIONS
- 5 YEAR WARRANTY

TECHNICAL SPECS

	LNR-6	LNR-12	LNR-18
E-MARK REFERENCE	12.5	27.5	30.0
VOLTAGE RANGE	9-32V	9-32V	9-32V
RAW LUMENS	2,250	4,500	6,750
BEAM PATTERN	WIDE	WIDE	WIDE
BEAM DISTANCE (0.25LX)	494M	698M	855M
NO. HIGH POWER LEDS	6	12	18
POWER CONSUMPTION	21W	42W	63W
CURRENT DRAW (AT 14.4V)	1.5A	2.9A	4.4A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	495G	800G	1,090G

*LED manufacturers specification



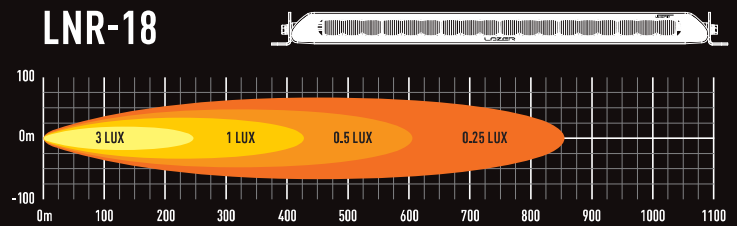
DIMENSIONS

	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
LINEAR-6	220	62	40	41-54	58	77
LINEAR-12	370	62	40	41-54	58	77
LINEAR-18	520	62	40	41-54	58	77

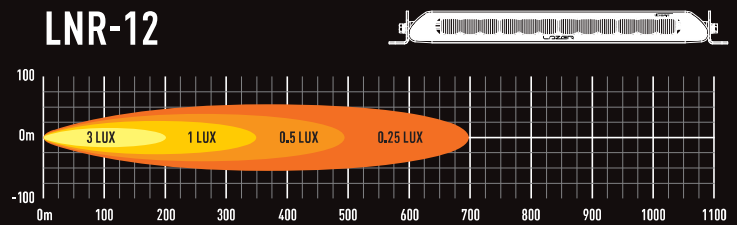


LINEAR RANGE ISOLUX PERFORMANCE

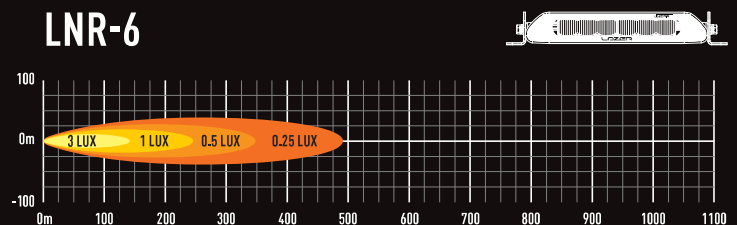
LNR-18



LNR-12



LNR-6



Generated from BSI lamp photometric test data: On Road measurement data

EXAMPLE BEAM PATTERN (LINEAR-12)



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LINEAR ELITE

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FEATURING A SLIMLINE AERO DESIGN THE LINEAR ELITE IS A RANGE OF PRODUCTS THAT DELIVERS INCREDIBLE LIGHTING PERFORMANCE AT ODDS WITH THE DIMINUTIVE PROPORTIONS OF EACH LAMP.

Through the relentless pursuit of the very best lighting solution for on-road use has a range of lamps been developed which can be so effortlessly integrated, and which still delivers a perfectly engineered distribution of light, in regards of intensity and spread illumination optimised for everyday use. Seeing is believing!

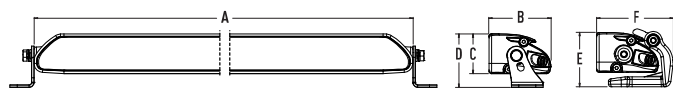
FEATURES

- UNRIVALLED LIGHTING PERFORMANCE
- LOW PROFILE CROSS SECTION
- ADVANCED LED TECHNOLOGY
- ECE APPROVED FOR ROAD USE
- AUTOMOTIVE GRADE CORROSION RESISTANCE

TECHNICAL SPECS – ELITE

	LNR-6	LNR-12	LNR-18
E-MARK REFERENCE	17.5	37.5	45.0
VOLTAGE RANGE	9-32V	9-32V	9-32V
RAW LUMENS	4,050	8,100	12,150
BEAM PATTERN	WIDE	WIDE	WIDE
BEAM DISTANCE (0.25LX)	563M	796M	975M
NO. HIGH POWER LEDS	6	12	18
POWER CONSUMPTION	42W	84W	126W
CURRENT DRAW (AT 14.4V)	2.9A	5.8A	8.8A
LED LIFE (HOURS)	50,000*	50,000*	50,000*
WEIGHT	495G	800G	1,090G

*LED manufacturers specification



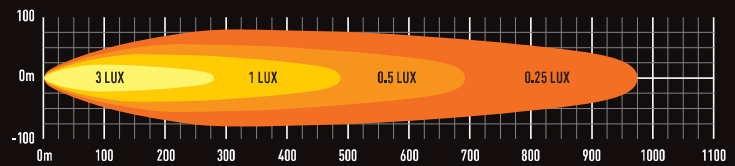
DIMENSIONS

	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
LINEAR-6 ELITE	220	62	40	41-54	58	77
LINEAR-12 ELITE	370	62	40	41-54	58	77
LINEAR-18 ELITE	520	62	40	41-54	58	77

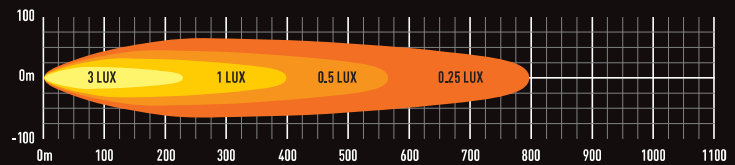


LINEAR ELITE RANGE ISOLUX PERFORMANCE

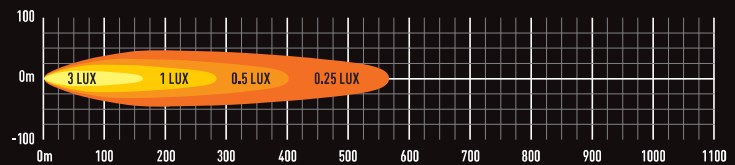
LNR-18 ELITE



LNR-12 ELITE

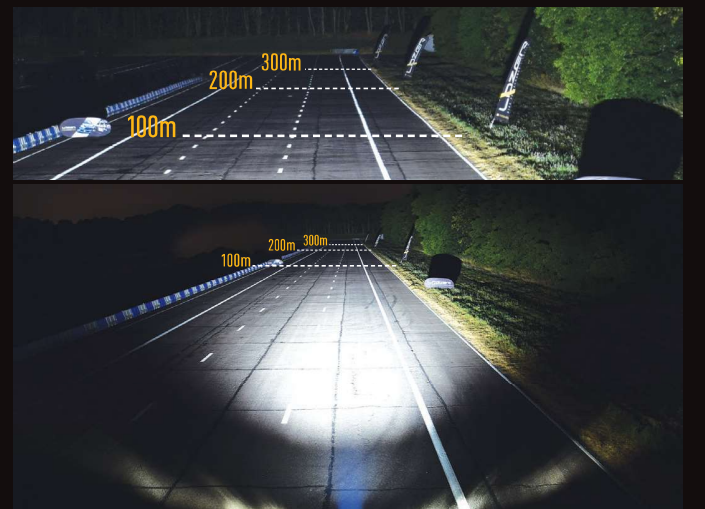


LNR-6 ELITE



Generated from BSI lamp photometric test data: On Road measurement data

EXAMPLE BEAM PATTERN (LINEAR-12 ELITE)



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